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Application Number	10561823
Filing Date	2005-12-19
First Named Inventor	Joergen Hansen
Art Unit	1636
Examiner Name	Michele K. Joike
Attorney Docket Number	14455.880US01

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	2	Rao, SR et al, "Review Vanilla flavour: production by conventional and biotechnological routes," <i>Journal of the Science of Food and Agriculture</i> ; May 11, 2000; Vol. 80, No. 3; pages 289-304	<input type="checkbox"/>
	3	Paquette, S. et al, "On the origin of family 1 plant glycosyltransferases," <i>Phytochemistry</i> ; February 2003; Vol. 62; pages 399-413	<input type="checkbox"/>
	4	Hansen, EH et al, "De Novo Biosynthesis of Vanillin in Fission Yeast (<i>Schizosaccharomyces pombe</i>) and Baker's Yeast (<i>Saccharomyces cerevisiae</i>)," <i>Applied and Environmental Microbiology</i> ; May 13, 2009; Vol. 75, No. 9; pages 2765-2774	<input type="checkbox"/>
	5	Nature Reviews, "In Brief: Industrial Microbiology," <i>Nature Reviews Microbiology Report</i> ; May 2009; Vol. 7, No. 5; page 324	<input type="checkbox"/>
	6	Ehrenberg, R., "Yeast Bred to Bear Artificial Vanilla: Scientists co-opt fungi to produce flavor more efficiently," <i>ScienceNews</i> ; May 23, 2009; Vol. 176, No. 11	<input type="checkbox"/>
	7	Ehrenberg, R., "Yeast Bred to Bear Artificial Vanilla: Researchers have co-opted fungi to produce the flavor more efficiently," <i>ScienceNews</i> ; http://www.sciencenews.org/view/genenc/id/43124 ; May 23, 2009; Vol. 176, No. 11	<input type="checkbox"/>

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